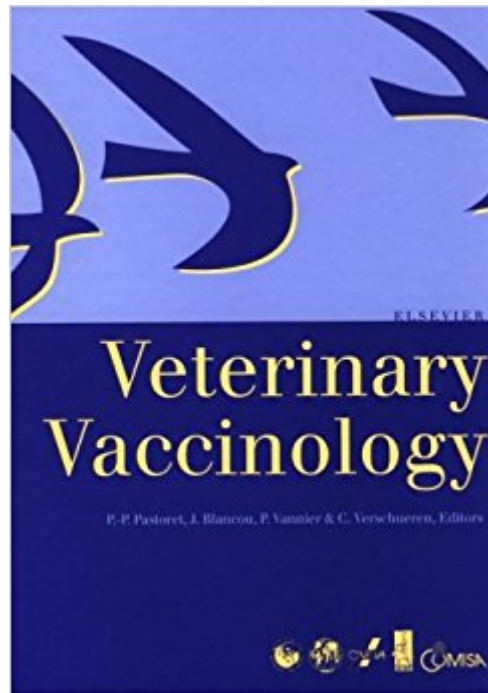




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Veterinary Vaccinology



Synopsis

Vaccination is widely recognized as one of the most efficient tools in public health, showing obvious cost-benefit advantages for all target populations involved. Vaccines in the veterinary field can contribute greatly to the welfare of domestic and wild animals and, indirectly, to environmental protection. The aim of animal vaccination will increasingly be to prevent dissemination of zoonoses (such as rabies, taeniosis, and salmonellosis) rather than to protect the animal itself, especially when infection or infestation is not harmful to the reservoir (cysticercosis). At present, the book argues, there is insufficient overall understanding of some important aspects of veterinary vaccines, and it seeks to address this. The scope is broad and covers all aspects of vaccines and vaccination in the animal health sector.

Book Information

Hardcover: 853 pages

Publisher: Elsevier Science Pub Co (January 1997)

Language: English

ISBN-10: 0444819681

ISBN-13: 978-0444819680

Product Dimensions: 2 x 8 x 10.5 inches

Shipping Weight: 5.1 pounds

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1998 ...This book belongs on the bookshelf of anyone involved in any aspect of vaccinology... It is recommended for the libraries of all veterinary and most medical and agricultural schools... this rich and uniquely useful book is a steal. -- T.T. Kramer, *Veterinary Immunology and Immunopathology*, Vol. 63 1998 ...no veterinary vaccine production plant can afford not to have a copy... -- G.R. Scott, *Tropical Animal Health and Production*, Vol. 30 1998 ...no veterinary vaccine production plant can afford not to have a copy... -- G.R. Scott, *Tropical Animal Health and Production*, Vol. 30 A broad perspective for professionals and students, synthesizing the considerable research over the past two or three decades... A section on the life cycle of vaccines covers research and development,

manufacturing and controls, and registration and marketing. Includes references for each section and an extensive glossary. -- SCITECH Book News January 1999 ... This book should have wide appeal and fills an obvious gap in an area of immense importance in veterinary medicine.

Graduates in medicine, veterinary medicine, research workers, administrators and academics would benefit from familiarity with its comprehensive coverage of immunology in general, and vaccines in particular... -- P.J. Quinn, *Veterinary Parasitology* January 1999 This book must represent the most extensive treatise on veterinary vaccinology ever conceived let alone completed. Layout is excellent and there is very little waste space or duplication in the 853 pages of generally highly pertinent and up-to-date text. Although the extensive authorship is perhaps dominated by European contributors, it is still truly international, and the editors have completed their task with an excellent glossary and index... In summary, this book is an extremely valuable source book for anyone involved in veterinary vaccines from the academic researcher through those involved at all stages of the vaccine industry to those with a regulatory role or an involvement in animal ethics. -- J. Cox, *Australian Veterinary Journal* There has been a long need for a comprehensive work on this subject. This book attempts to redress the balance, with commendable success. This is a useful reference book for anyone seeking information on veterinary vaccines. ...it is an essential addition to library shelves. -- *The Veterinary Record*

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